

09879335_CLS

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09879335 on April 24, 2003

Original Classifications

21 438/253
16 438/396
9 29/25.42
7 257/301
7 257/306
6 257/296
5 438/251
5 438/398
4 29/25.03
4 257/304
4 361/321.3
4 438/241
4 438/243
4 438/386
3 219/56.22
3 257/295
3 257/300
3 361/328
3 365/149
3 438/238
3 438/252
3 438/389
3 438/397
2 29/25.41
2 250/288
2 257/302
2 257/309
2 361/305
2 361/306.1
2 361/309
2 361/313
2 361/321.2
2 361/525
2 361/529
2 361/540
2 365/145
2 367/181
2 427/81
2 438/233
2 438/239
2 438/242
2 438/245
2 438/250

2 438/387
2 438/388
2 438/424
2 438/57

Cross-Reference Classifications

41 257/E21.648
22 257/E27.089
21 257/E27.086
20 29/25.42
19 438/396
17 257/E21.651
15 257/E21.396
15 257/E27.092
13 257/296
13 257/E21.008
13 257/E29.343
12 257/E21.646
12 438/398
11 29/25.03
11 427/79
10 257/304
10 257/532
10 257/E21.012
10 257/E29.346
10 438/253
9 257/305
9 257/E21.011
8 257/309
8 257/E21.575
7 257/E21.013
7 257/E21.647
7 257/E27.093
6 148/DIG 14
6 257/303
6 257/E21.019
6 257/E21.654
6 257/E27.085
6 361/313
6 365/149
6 438/254
5 257/E21.549
5 257/E29.345
5 438/255
5 438/397
5 438/964
4 148/DIG 50
4 257/306

4 257/310
4 257/311
4 257/E21.02
4 257/E21.546
4 257/E21.572
4 257/E21.577
4 257/E21.589
4 257/E23.054
4 257/E27.081
4 257/E29.272
4 361/304
4 427/126.3
4 427/96
4 438/392
4 438/672
4 438/702
3 29/25.41
3 257/295
3 257/300
3 257/301
3 257/302
3 257/308
3 257/324
3 257/411
3 257/E21.507
3 257/E21.535
3 257/E21.553
3 257/E21.616
3 257/E21.62
3 257/E21.627
3 257/E21.645
3 257/E23.019
3 257/E27.104
3 257/E27.116
3 361/306.3
3 361/311
3 365/145
3 427/123
3 427/81
3 438/210
3 438/242
3 438/243
3 438/389
3 438/762
3 438/763
2 29/846
2 156/267
2 156/89.12

2 174/259
2 174/261
2 204/192.1
2 204/192.15
2 205/124
2 216/6
2 219/113
2 219/121.48
2 219/121.52
2 219/130.4
2 219/56.21
2 250/423R
2 257/297
2 257/313
2 257/316
2 257/379
2 257/398
2 257/443
2 257/506
2 257/534
2 257/640
2 257/763
2 257/768
2 257/769
2 257/915
2 257/929
2 257/E21.016
2 257/E21.148
2 257/E21.235
2 257/E21.258
2 257/E21.518
2 257/E21.548
2 257/E21.551
2 257/E21.582
2 257/E21.585
2 257/E21.652
2 257/E21.66
2 257/E23.062
2 257/E23.16
2 257/E23.163
2 257/E27.016
2 257/E27.021
2 257/E27.148
2 257/E29.15
2 257/E29.342
2 257/E31.079
2 257/E31.085
2 333/138

2 333/140
2 333/175
2 336/205
2 336/232
2 361/275.1
2 361/306.1
2 361/321.1
2 361/321.2
2 361/321.3
2 361/321.5
2 361/502
2 361/509
2 361/540
2 367/170
2 381/174
2 381/191
2 427/126.1
2 427/282
2 427/404
2 427/569
2 428/209
2 430/311
2 430/313
2 438/195
2 438/240
2 438/245
2 438/246
2 438/287
2 438/384
2 438/386
2 438/387
2 438/427
2 438/430
2 438/435
2 438/437
2 438/439
2 438/449
2 438/492
2 438/532
2 438/564
2 438/595
2 438/633
2 438/675
2 438/701
2 438/954
2 438/98
2 501/139

Combined Classifications

41 257/E21.648
35 438/396
31 438/253
29 29/25.42
22 257/E27.089
21 257/E27.086
19 257/296
17 257/E21.651
17 438/398
15 29/25.03
15 257/E21.396
15 257/E27.092
14 257/304
13 257/E21.008
13 257/E29.343
12 257/E21.646
11 257/306
11 427/79
10 257/301
10 257/309
10 257/532
10 257/E21.012
10 257/E29.346
9 257/305
9 257/E21.011
9 365/149
8 257/E21.575
8 361/313
8 438/397
7 257/E21.013
7 257/E21.647
7 257/E27.093
7 438/243
6 148/DIG 14
6 257/295
6 257/300
6 257/303
6 257/E21.019
6 257/E21.654
6 257/E27.085
6 361/321.3
6 438/254
6 438/386
6 438/389
5 29/25.41
5 257/302
5 257/310

5 .257/311
5 257/E21.549
5 257/E29.345
5 361/304
5 365/145
5 427/81
5 427/96
5 438/242
5 438/251
5 438/255
5 438/964
4 148/DIG 50
4 219/56.22
4 257/E21.02
4 257/E21.546
4 257/E21.572
4 257/E21.577
4 257/E21.589
4 257/E23.054
4 257/E27.081
4 257/E29.272
4 361/306.1
4 361/306.3
4 361/321.2
4 361/328
4 361/540
4 427/126.3
4 438/210
4 438/241
4 438/245
4 438/252
4 438/387
4 438/392
4 438/672
4 438/702
3 156/89.12
3 216/6
3 219/56.21
3 257/308
3 257/324
3 257/411
3 257/E21.507
3 257/E21.535
3 257/E21.553
3 257/E21.616
3 257/E21.62
3 257/E21.627
3 257/E21.645

3 257/E23.019
3 257/E27.104
3 257/E27.116
3 361/311
3 361/321.5
3 361/509
3 361/529
3 367/181
3 381/174
3 427/123
3 427/569
3 438/233
3 438/238
3 438/239
3 438/240
3 438/246
3 438/250
3 438/384
3 438/424
3 438/762
3 438/763
2 29/846
2 156/267
2 174/259
2 174/261
2 204/192.1
2 204/192.15
2 204/192.17
2 205/124
2 205/125
2 219/113
2 219/121.48
2 219/121.52
2 219/121.59
2 219/121.64
2 219/130.4
2 250/288
2 250/423R
2 257/297
2 257/313
2 257/316
2 257/379
2 257/398
2 257/443
2 257/506
2 257/533
2 257/534
2 257/640

2 257/750
2 257/763
2 257/768
2 257/769
2 257/915
2 257/929
2 257/E21.016
2 257/E21.148
2 257/E21.235
2 257/E21.258
2 257/E21.518
2 257/E21.548
2 257/E21.551
2 257/E21.582
2 257/E21.585
2 257/E21.652
2 257/E21.66
2 257/E23.062
2 257/E23.16
2 257/E23.163
2 257/E27.016
2 257/E27.021
2 257/E27.148
2 257/E29.15
2 257/E29.342
2 257/E31.079
2 257/E31.085
2 315/111.51
2 333/138
2 333/140
2 333/175
2 333/185
2 336/200
2 336/205
2 336/232
2 361/275.1
2 361/283.1
2 361/305
2 361/309
2 361/321.1
2 361/323
2 361/502
2 361/525
2 367/170
2 381/191
2 427/126.1
2 427/282
2 427/404

09879335_CLS

2 427/576
2 427/58
2 427/582
2 427/80
2 428/209
2 428/210
2 430/311
2 430/313
2 438/195
2 438/249
2 438/262
2 438/287
2 438/3
2 438/329
2 438/382
2 438/388
2 438/390
2 438/426
2 438/427
2 438/430
2 438/435
2 438/437
2 438/439
2 438/449
2 438/492
2 438/532
2 438/561
2 438/564
2 438/57
2 438/595
2 438/633
2 438/675
2 438/685
2 438/701
2 438/954
2 438/98
2 501/139